

IN THE SPECIFICATION

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Fig. 4 depicts a further magnet system 26, which comprises an outer magnet comprising two long bar magnets 27, 28, two square magnets 40, 41 or 42, 43, disposed offset with respect to them, two small bar magnets 44, 45 or 46, 47 disposed perpendicularly out-of-line to them, and two small bar magnets 48, 49 or 50, 51 extending perpendicularly to them.

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In Fig. 6 is depicted a further magnet configuration 60, which comprises three inner magnets 61, 62, 63 surrounded by outer magnets. These outer magnets comprise two outer long bar magnets 64, 65, two short bar magnets 66, 67 disposed between them, three end magnets 68, 69, 70, 71, 72, 73 extending in each instance perpendicularly to the bar magnets 64, 65, two thin bar magnets 74, 75 extending obliquely and connecting the lower end of bar magnet 66 with the end magnets 68 or 69, as well as two thin bar magnets 76, 77 extending obliquely and connecting the upper end of the bar magnet with the end magnets 71, 72. Furthermore, the end magnets 69, 70 or 72, 73 are additionally connected via thin bar magnets 90, 91 or 78, 79 with the ends of the bar magnet 67.